Approved For Release 2001/03/30: CIA-RDP82-00457R00340057001/ CONTROL US OFFICIALS ONLY CENTRAL INTELLIGENCE ASENCY REPORT NO. INFORMATION REPORT CD NO. 25X1A COUNTRY USSR (Moscow MD) DATE DISTR. 7 October 1949 SUBJECT Mine Seeking Aircraft in Khimki NO. OF PAGES 1 PLACE NO. OF ENCLS. **ACQUIRED** 25X1A DATE OF IN SUPPLEMENT TO 25X1X REPORT NO. The 5,000 foot square MHIMKI (37°26° E/55°53° N) airfield was occupied by single-engine aircraft with an extra turbine under the fuselage and by twin-engine bombers with single rudder as-25X1X The latter aircraft had a "mine seeking ring" under the fuselage. This ring extended from the nose of the plane as far as to the last third of the fuselage and to the outer third of the wing span to the sides. such aircraft25X1X (Ju-53) in Rumania, where they were used for mine detection in the Danube River. 25X1X former air force soldiers, who passed the airfield with source, said that the KHIMKI airfield was occupied by 25X1X fighters, bombers, and mine seeking aircraft. Comment: 25X1A These statements confirm previous reports, according to which the airfield is assumed to be used as a testing field for observed pulse-jet and rocket-jet aircraft. observed 25X1X mine seeking aircraft at the KHIMKI airfield in March 1948. This document is hereby regraded to Document No. CONFIDENTIAL in accordance with the MO CHANGE in letter of 16 October 1978 from the Director of Central Intelligence to the DECLASSI Archivist of the United States. Next Review Date: 2008 Date: 2405 **CLASSIFICATIO** DISTRIBUTION LISTING MUST BE STATE 25X1A NAVY NSRB ARMY # AIR FBI